Amendments to the Claims

This listing of claims will replace all prior version, and listings, of claims in the application.

Listing of Claims:

- 1. (currently amended) A method for handling messages between devices in a network, comprising the steps of:
- (a) receiving a message for a device application by a dispatcher application, wherein the dispatcher application resides on a receiving device;
- (b) determining that the device application does not exist on the receiving device by the dispatcher application; and
 - (c) sending a notification to a user of the receiving device of receipt of the message.
- 2. (original) The method of claim 1, wherein the receiving device is a wireless device.
 - 3. (original) The method of claim 2, wherein the receiving step (a) comprises:
 - (a1) receiving the message by the receiving wireless device;
 - (a2) determining if the message identifies the dispatcher application;
- (a3) delivering the message to the dispatcher application if the message identifies the dispatcher application.
 - 4. (original) The method of claim 3, wherein the determining step (a2) comprises:
- (a2i) performing conventional message handling if the message does not identify the dispatcher application.

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- 5. (original) The method of claim 3, wherein the receiving step (a1) comprises:
- (ali) determining if the message is in a BREW platform format;
- (a1ii) performing conventional non-BREW message handling if the message is not in the BREW platform format.
 - 6. (original) The method of claim 2, wherein the determining step (b) comprises:
- (b1) determining an identity of the device application from the message by the dispatcher application; and
 - (b2) determining if the device application exists on the receiving wireless device.
 - 7. (original) The method of claim 6, further comprising:
- (b3) delivering the message to the device application if the device application exists on the receiving wireless device.
 - 8. (original) The method of claim 1, further comprising:
 - (d) providing an option to obtain information on the device application.
 - 9. (original) The method of claim 8, wherein the providing step (d) comprises:
- (d1) launching a shopping cart application if a selection to obtain the information is received.
 - 10. (canceled)
 - 11. (currently amended) The method of claim 10, wherein the receiving step (a)

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comprises: A method for handling messages between wireless devices in a network, comprising the steps of:

- (at) receiving the message by the receiving wireless device;
- (a2 b) determining if the message identifies the dispatcher application;
- (a3 c) delivering the message to the dispatcher application if the message identifies the dispatcher application[[;]]
- (d) determining that a device application does not exist on the receiving wireless device by the dispatcher application; and
- (e) sending a notification to a user of the receiving wireless device of receipt of the message.
- 12. (currently amended) The method of claim 11, wherein the determining step (a2 h) comprises:
- (a2i b1) performing conventional message handling if the message does not identify the dispatcher application.
- 13. (currently amended) The method of claim 11, wherein the receiving step (a†) comprises:
 - (ali) determining if the message is in a BREW platform format;
- (a21ii) performing conventional non-BREW message handling if the message is not in the BREW platform format.
- 14. (currently amended) The method of claim 1011, wherein the determining step (bd) comprises:

- (bd1) determining an identity of the device application from the message by the dispatcher application; and
 - (bd2) determining if the device application exists on the receiving wireless device.
 - 15. (currently amended) The method of claim 14, further comprising:
- (bd3) delivering the message to the device application if the device application exists on the receiving wireless device.
 - 16. (currently amended) The method of claim 1011, further comprising:
 - (df) providing an option to obtain information on the device application.
- 17. (currently amended) The method of claim 16, wherein the providing step (df) comprises:
- (df1) launching a shopping cart application if a selection to obtain the information is received.
- 18. (original) A method for handling messages between wireless devices in a network, comprising the steps of:
 - (a) receiving a message by a receiving wireless device;
- (b) determining if the message identifies a dispatcher application on the receiving wireless device;
- (c) delivering the message to the dispatcher application if the message identifies the dispatcher application;
 - (d) determining an identity of a device application from the message by the dispatcher

application;

- (e) determining if the device application exists on the receiving wireless device; and
- (f) sending a notification to a user of the receiving wireless device of receipt of the message, if the device application does not exist on the receiving wireless device.
 - 19. (original) The method of claim 18, further comprising:
- (g) providing an option to obtain information on the device application, if the device application does not exist on the receiving wireless device.
 - 20. (original) The method of claim 19, wherein the providing step (g) comprises:
- (g1) launching a shopping cart application if a selection to obtain the information is received.
- 21. (currently amended) A computer readable medium with program instructions for handling messages between devices in a network, comprising the instructions for:
- (a) receiving a message for a device application by a dispatcher application, wherein the dispatcher application resides on a receiving device;
- (b) determining that the device application does not exist on the receiving device by the dispatcher application; and
 - (c) sending a notification to a user of the receiving device of receipt of the message.
- 22. (original) The medium of claim 21, wherein the receiving device is a wireless device.

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- 23. (original) The medium of claim 22, wherein the receiving instruction (a) comprises instructions for:
 - (a1) receiving the message by the receiving wireless device;
 - (a2) determining if the message identifies the dispatcher application;
- (a3) delivering the message to the dispatcher application if the message identifies the dispatcher application.
- 24. (original) The medium of claim 23, wherein the determining instruction (a2) comprises instructions for:
- (a2i) performing conventional message handling if the message does not identify the dispatcher application.
- 25. (original) The medium of claim 23, wherein the receiving instruction (a1) comprises the instructions for:
 - (ali) determining if the message is in a BREW platform format;
- (alii) performing conventional non-BREW message handling if the message is not in the BREW platform format.
- 26. (original) The medium of claim 22, wherein the determining instruction (b) comprises the instructions for:
- (b1) determining an identity of the device application from the message by the dispatcher application; and
 - (b2) determining if the device application exists on the receiving wireless device.

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- 27. (original) The medium of claim 26, further comprising instructions for:
- (b3) delivering the message to the device application if the device application exists on the receiving wireless device.
 - 28. (original) The medium of claim 21, further comprising instructions for:
 - (d) providing an option to obtain information on the device application.
- 29. (original) The medium of claim 28, wherein the providing instruction (d) comprises instructions for:
- (d1) launching a shopping cart application if a selection to obtain the information is received.
 - 30. (canceled)
- 31. (currently amended) The medium of claim 30, wherein the receiving instruction (a) comprises instructions for: A computer readable medium with program instructions for handling messages between wireless devices in a network, comprising the instructions for:
 - (at) receiving the message by the receiving wireless device;
 - (a2 b) determining if the message identifies the dispatcher application;
- (a3 c) delivering the message to the dispatcher application if the message identifies the dispatcher application [[;]]
- (d) determining that a device application does not exist on the receiving wireless device by the dispatcher application; and
 - (e) sending a notification to a user of the receiving wireless device of receipt of the

message.

32. (currently amended) The medium of claim 31, wherein the determining instruction (a2b) comprises instructions for:

(a2ih1) performing conventional message handling if the message does not identify the dispatcher application.

- 33. (currently amended) The medium of claim 31, wherein the receiving instruction (at) comprises instructions for:
 - (ali) determining if the message is in a BREW platform format;
- (a21ii) performing conventional non-BREW message handling if the message is not in the BREW platform format.
- 34. (currently amended) The medium of claim 3031, wherein the determining instruction (bd) comprises instructions for:
- (bd1) determining an identity of the device application from the message by the dispatcher application; and
 - (bd2) determining if the device application exists on the receiving wireless device.
- 35. (currently amended) The medium of claim 34, further comprising instructions for:
- (bd3) delivering the message to the device application if the device application exists on the receiving wireless device.

- 36. (currently amended) The medium of claim 3031, further comprising instructions for:
 - (df) providing an option to obtain information on the device application.
- 37. (currently amended) The medium of claim 36, wherein the providing instruction (df) comprises instructions for:
- (df1) launching a shopping cart application if a selection to obtain the information is received.
- 38. (original) A computer readable medium with program instructions for handling messages between wireless devices in a network, comprising the instructions for:
 - (a) receiving a message by a receiving wireless device;
- (b) determining if the message identifies a dispatcher application on the receiving wireless device;
- (c) delivering the message to the dispatcher application if the message identifies the dispatcher application;
- (d) determining an identity of a device application from the message by the dispatcher application;
 - (e) determining if the device application exists on the receiving wireless device; and
- (f) sending a notification to a user of the receiving wireless device of receipt of the message, if the device application does not exist on the receiving wireless device.
 - 39. (original) The medium of claim 38, further comprising instructions for:
 - (g) providing an option to obtain information on the device application, if the device

application does not exist on the receiving wireless device.

- 40. (original) The medium of claim 39, wherein the providing instruction (g) comprises instructions for:
- (g1) launching a shopping cart application if a selection to obtain the information is received.